L2    133    gerard-g$.in.
L3    9      recombinational adj3 cloning
L4    1      2 and 3
L5    3      4673640.pn.
L6    9      4673640.pn. 4959317.pn. 5434066.pn.
L7    11     5591609.pn. 5658772.pn. 5677170.pn. 5677177.pn.
L8    2      5710248.pn.
L9    9      5723765.pn. 5744336.pn. 5776449.pn.
L10   9      5830707.pn. 5733743.pn. 5837242.pn. 5843772.pn.
L11   8      5851808.pn. 5858657.pn. 5871907.pn. 5874259.pn.
L12   6      5888732.pn. 5916804.pn. 5919676.pn.
L13   5      5928914.pn. 6010884.pn.
L14   0      ep0160571.pn.
L15   0      ep0160571
L16   10     "160571"
L17   0      wo9116427
L18   0      wo009116427
L19   0      wo009116427.pn.
L20   57     5 or 6 or 7 or 8 or 9 or 10 or 11 or 12 or 13
L21   9      20 and (ribosom$)
L22   0      20 and (s10 or s14 or s15 or s16 or s17 or s18 or s19 or s20 or s21 or s23)
L23   9      20 and (l21 or "l23" or "l23" or "l24" or "l25" or "l27" or "l28" or "l29" or "l30" or "l31" or "l32" or "l33" or "l34")
L24   39     20 and (int or cre or flp or xis or ihf or hu)
L25   9      24 and ribosom$
L26   33     in adj2 vitro
L27   75057  vitro
L28   27     27 and 20
L29   8      27 and 20 and ribosom$

L2    3758280     S L1 AND RIBOSOM$
L3    4       1 AND RIBOSOM$
L4    71      RECOMBINATION ADJ3 CLONING
L5    28      4 AND RIBOSOM$
L6    26      5 NOT 3
L7    133     GERARD-G$.IN.
L8    50      FLYNN-E$.IN.
L9    122     HU-A$.IN.
L10   1       7 AND 8
L11   1       7 AND 9
L12   1       9 AND 8
L13   1       10 OR 11 OR 12
L14   303     7 OR 8 OR 9
L15   1       14 AND (1 OR 4)
L16   0       14 AND CRE
L17   2       14 AND RECOMBINATION
L1    9       RECOMBINATIONAL ADJ3 CLONING
L18   3       1 AND 4
L19   77      1 OR 4
L20   0       19 AND (S10 OR S14 OR S15 OR S16 OR S17 OR S18)
L21   1       19 AND (S19 OR S20 OR S21 OR "L21" OR "L23" OR "L24"
OR "L25" OR "L26")
L22   0       19 AND ("L27" OR "L28" OR "L29" OR "L30" OR "L31" OR
"L32" OR "L33" OR "L34")

(FILE 'HOME' ENTERED AT 11:04:19 ON 03 NOV 2000)

FILE 'MEDLINE, EMBASE, CAPLUS, BIOSIS' ENTERED AT 11:05:30 ON 03 NOV 2000

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L1        371  S (GERARD, G?)/IN,AU
L2        777  S (FLYNN, E?)/IN,AU
L3        674  S (HU, A?)/IN,AU
L4          1  S L1 AND L2 AND L3
L5       1820  S L1 OR L2 OR L3
L6        348  S RECOMBINAT? (3W) CLONING
L7          1  S L5 AND L6
L8          9  S L5 AND RECOMBINATION
L9          7  DUPLICATE REMOVE L8 (2 DUPLICATES REMOVED)
L10     38932  S RIBOSOM? (3W) PROTEIN?
L11         2  S L10 AND L6
L12         2  DUPLICATE REMOVE L11 (0 DUPLICATES REMOVED)
L13     13149  S RECOMBINAT? (S) CLON?
L14        80  S L13 AND L10
L15        78  S L14 NOT L11
L16        74  S L13 (P) L10
L17        66  S L13 (S) L10
L18        26  DUPLICATE REMOVE L17 (40 DUPLICATES REMOVED)
L19     11148  S (S10 OR S14 OR S15 OR S16 OR S17 OR S18 OR S19 OR S20 OR
S21)
L20         2  S L19 AND L6
L21     46178  S INT OR CRE OR FLP OR XIS OR IHF OR HU
L22     49714  S L21 OR RECOMBINASE
L23       618  S L22 AND L13
L24        13  S L19 AND L13
L25         6  DUPLICATE REMOVE L24 (7 DUPLICATES REMOVED)
L26       528  S L22 (S) L13
L27        16  S L22 (S) L6
L28        15  DUPLICATE REMOVE L27 (1 DUPLICATE REMOVED)
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